

SEQUENCE LISTING

<110> INSERM et al.

<120> Identification of polymorphisms in the P2Y12 receptor associated with platelet aggregation and thrombotic risk

<130> BET 03P0927

<160> 12

<170> PatentIn version 3.1

<210> 1

<211> 947

<212> DNA

<213> Homo sapiens

<400> 1

```
aggtaatggt atttctacaa gtacttgaca aatatatgta ttacactct gatatgtgtg      60
tacatTTTTT ccaagtttct cttaaaattg taaaccttaa taactatcaa tgcaagcatg      120
tatttggaat aaaaattata attaaaatag aagtctaatt agtgatgtca gagacaattg      180
ttaattagcc tctttattaa gaaaaattat acaaacgata gaaataaaat ataatgggtc      240
ttagttactt tgctcaagt ataaatgag atttaaacac agataaaggg agctgaaatt      300
ctcaatgtca agaatacttg ttaaatactt tacagactac acaaatgta tattcactaa      360
gtcgaatttc caaacgggtc agggatgaac taagaccaca cagcagtagc aggaaagggt      420
aaaatcagtg atcttgtatt ggaaaacatt aggttttggt tagcattatt ttaaagcgct      480
aatagggtga ggagatgctg aaaattgaag ccatactgtg acaacatgat tcttaatcgt      540
tttcttcca taattaagga cagaaaggaa ttccatggac attttgggga atttaagtgc      600
tacattcatt tatctaaata tcttttacac gaaagttatt ttttaaaatt tggtatttgt      660
actttcaata tatctctgat tattaagaat attttatata gaatcaattt cacttatctc      720
tggtgaaata aaaagattac aaacgtcatt tcaaattccc aagatgtaga tgccatatag      780
catattcaag tcacttggtta agttttcatt atagctgcct attgtggtta taacctatat      840
tttattttag ctaccattac aactccata aatctggaaa gtatgccctg ttttgaggaa      900
tgccaactca tgaccatata tacacaggcc atttctgact cttattt      947
```

<210> 2

<211> 130

<212> DNA

<213> Homo sapiens

<400> 2

```
aggtaaccaa caagaaatgc aagccgtcga caatctcacc tctgcgcctg gtaacaccag      60
```

tctgtgcacc agagactaca aaatcaccca ggtcctcttc ccactgctct acactgtcct 120
gtttttttgtt 130

<210> 3
<211> 20
<212> DNA
<213> Artificial : primer

<400> 3
tcatgccaga ctagaccgaa 20

<210> 4
<211> 24
<212> DNA
<213> Artificial : primer

<400> 4
atcgatcgct accagaagac cacc 24

<210> 5
<211> 20
<212> DNA
<213> Artificial : primer

<400> 5
ggctgcaata actactactt 20

<210> 6
<211> 21
<212> DNA
<213> Artificial : primer

<400> 6
aattcctttc tgtcottaat t 21

<210> 7
<211> 21
<212> DNA
<213> Artificial : primer

<400> 7
taaataagggtg aggagatgct g 21

<210> 8
<211> 21
<212> DNA
<213> Artificial : primer

<400> 8
tgcatttctt gttggttacc t 21

<210> 9
<211> 22

<212> DNA
<213> Artificial : primer

<400> 9
gtcgtttgtt ttgctgctaa ta 22

<210> 10
<211> 20
<212> DNA
<213> Artificial : primer

<400> 10
cattgagaat ttcagctccc 20

<210> 11
<211> 23
<212> DNA
<213> Artificial : primer

<400> 11
atactaacta ctacaatgaa gat 23

<210> 12
<211> 20
<212> DNA
<213> Artificial : primer

<400> 12
ccttacaccc tgagccaaac 20